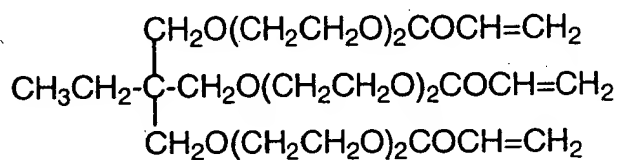
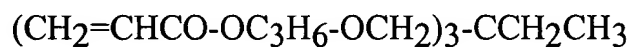


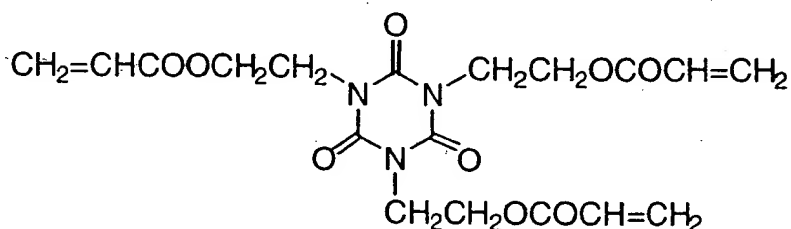
a



trimethylolpropane propyleneoxide triacrylate represented by the formula:



triacryloyloxyethyl phosphate, isocyanuric acid ethylene oxide triacrylate
represented by the formula:



pentaerythritol tetraacrylate, dipentaerythritol pentaacrylate, dipentaerythritol hexaacrylate, and methacrylates corresponding to the above-mentioned

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A1
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acrylates.--

Please delete the sole full paragraph on page 16 (that is, page 16, lines 1-25), and substitute therefor the following new paragraph:

A2
--Also, in the present invention, it is preferred to formulate, as a filler, at least one selected from the group consisting of silica, alumina, aluminum hydroxide, magnesium hydroxide, talc and organic filler. The kind and the shape of the filler are not particularly limited, and aluminum hydroxide is preferred to give good tracking resistance. It is preferred to formulate, as an additive, at least one of an antioxidant, a metal scavenger or a lubricant. The antioxidant is not particularly limited, and is preferably at least one selected from the group consisting of a monophenol type, a bisphenol type, a trisphenol type, a polyphenol type and a hindered phenol type ones. If these antioxidants are not added, metal foil peeling strength or solder heat resistance may sometimes be lowered. Also, the metal scavenger is not particularly limited, and is preferably at least one selected from the group consisting of an oxine and its derivatives, a triazine thiol and its derivatives. By adding these compounds, further improvement in tracking resistance can be expected. Moreover, the lubricant is also not particularly limited, and is preferably at least one selected from the group consisting of a silicone compound and a fluorine compound. By adding